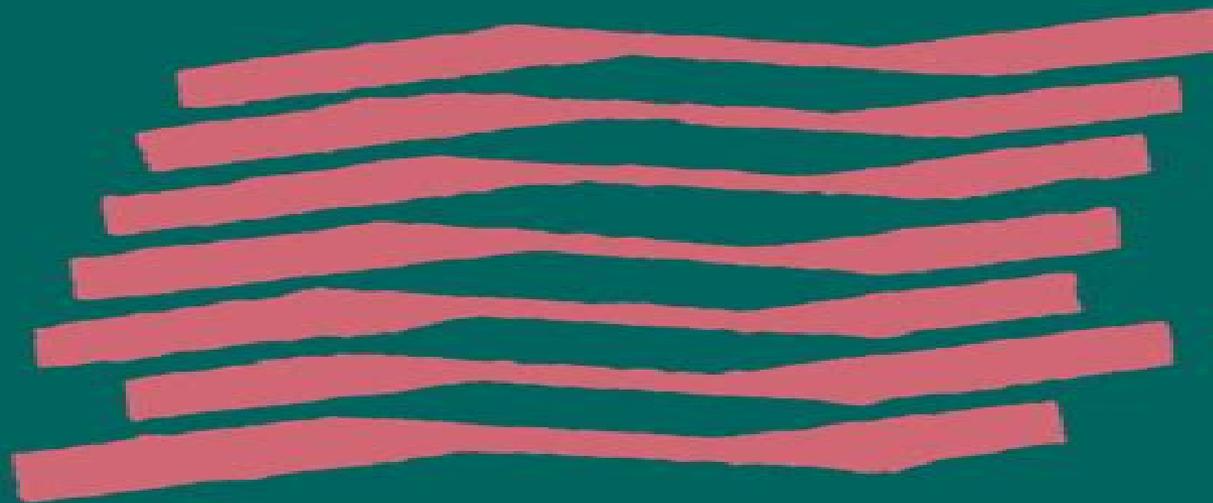


STRUCTURAL ECONOMIC DYNAMICS

A THEORY OF THE ECONOMIC CONSEQUENCES OF HUMAN LEARNING



Luigi L. Pasinetti

Structural Economic Dynamics

Mauro L. Baranzini, Amalia Mirante



Structural Economic Dynamics:

Structural Economic Dynamics Luigi Pasinetti, 2006-11-02 This book is a theoretical investigation of the influence of human learning on the development through time of a pure labour economy The theory proposed is a simple one but aims to grasp the essential features of all industrial economies Economists have long known that two basic phenomena lie at the root of long term economic movements in industrial societies capital accumulation and technical progress Attention has been concentrated on the former In this book by contrast technical progress is assigned the central role Within a multi sector framework the author examines the structural dynamics of prices production and employment implied by differentiated rates of productivity growth and expansion of demand against a background of natural relations He also considers a number of institutional problems Institutional and social learning know how and the diffusion of knowledge emerge as the decisive factors accounting for the success and failure of industrial societies

Structural Dynamics and Economic Growth

Richard Arena, Pier Luigi Porta, 2012-05-03 Ever since Adam Smith economists have been preoccupied with the puzzle of economic growth The standard mainstream models of economic growth were and often still are based either on assumptions of diminishing returns on capital with technological innovation or on endogenous dynamics combined with a corresponding technological and institutional setting An alternative model of economic growth emerged from the Cambridge School of Keynesian economists in the 1950s and 1960s This model developed mainly by Luigi Pasinetti emphasizes the importance of demand human learning and the growth dynamics of industrial systems Finally in the past decade new mainstream models have emerged incorporating technology or demand based structural change and extending the notion of balanced growth This collection of essays reassesses Pasinetti's theory of structural dynamics in the context of these recent developments with contributions from economists writing in both the mainstream and the Cambridge Keynesian traditions and including Luigi Pasinetti William Baumol Geoffrey Harcourt and Nobel laureate Robert Solow

Resources, Production and Structural Dynamics Mauro L. Baranzini, Claudia Rotondi, Roberto Scazzieri, 2015-04-30 New approach to the economic theory of resources showing the positive role that scarcities can play in triggering economic growth

Pattern Analysis Applied to Structural Economic Dynamics with a Choice of Technique Robert L. Vienneau, 2019 This article illustrates the application of pattern analysis to structural economic dynamics with a choice of technique A numerical example is presented in which technical progress is introduced Examples of temporal paths through the parameter space illustrate variations of the wage frontier A single technique is initially uniquely cost minimizing for all feasible rates of profits Eventually the technique for which coefficients of production decrease at the fastest rate is always cost minimizing This example illustrates possible variations in the existence of Sraffa effects which arise during the transition between these positions

Structural Economic Dynamics with a Choice of Technique Robert L. Vienneau, 2017 This article illustrates the application of bifurcation analysis to structural economic dynamics with a choice of technique A numerical example of the Samuelson Garegnani model

is presented in which technical change is introduced. Examples of temporal paths through the parameter space illustrate variations of the wage frontier. A single technique is initially uniquely cost minimizing for all feasible rates of profits. Eventually the technique for which coefficients of production decrease at the fastest rates is always cost minimizing. During the transition between these positions, reswitching, the recurrence of techniques, and capital reversing can arise. This example emphasizes the importance of fluke switch points and illustrates possible variations in the existence of Sraffa effects. **The Economic Theory of Structure and Change** Mauro Baranzini, Roberto Scazzieri, 1990. This wide-ranging 1991 inquiry into the general field of structural economic analysis provides a thorough appraisal of the method of economic dynamics.

Structural Change and Exchange Rate Dynamics Paul J.J. Welfens, Anna Wziatek-Kubiak, 2005-12-06. Structural change, economic growth, and adequate exchange rate adjustment are key challenges in the context of EU eastern enlargement as are consistent macroeconomic policies. The authors focus on sectoral adjustment across industries in catching up countries and explain changes in the composition of output; this includes new aspects of the Chenery model. They describe and analyze the spatial pattern of specialization and adjustment in many countries. Theoretical and empirical analysis of foreign direct investment, innovation, and structural change shed new light on economic dynamics in Old Europe and New Europe. As regards exchange rate dynamics, both traditional aspects such as the Balassa-Samuelson effect and new approaches to understanding exchange rate developments are presented. Links between exchange rate changes and innovation are particularly emphasized. **Diversification and Structural Economic Dynamics** Clovis Freire, 2017. **Ten Years of Structural Change and Economic Dynamics**, 2000. **Structural Economics** Faye Duchin, 1998. In all societies the main causes of environmental degradation are resource extraction and the generation of wastes by households and industries. Realistic strategies for mitigating these impacts require an understanding of both the technologies by which resources are transformed into products and the lifestyle choices that shape household use of such products. Structural Economics provides a framework for developing and evaluating such strategies. It represents an important new approach to describing household lifestyles and technological choices, the relationships between them, and their impact on resource use and waste. In this volume, economist Faye Duchin provides for the first time an authoritative and comprehensive introduction to the field, including its social as well as its technological dimensions. The presentation is accessible to non-specialists while also including a substantial amount of new research. Duchin's primary achievement is to integrate a qualitatively rich understanding of technologies and lifestyles into a flexible quantitative framework grounded in established principles of input-output economics and social accounting. She uses tools and insights from areas as diverse as demography and market research to conceptualize and describe different categories of households and their lifestyles. She also draws on the expertise of engineers and physical scientists to examine the potential for technological change. The framework Duchin develops permits the rigorous and detailed analysis of specific scenarios for alternative technologies and changes in lifestyle. The

author uses the case of Indonesia for illustration and to refine new concepts by testing their relevance against factual information. The new field of structural economics represents an important step forward in the effort to apply the power of science to solving the problems of modern societies. This book should prove invaluable to students and scholars of economics, sociology or anthropology as well as environmental scientists, policymakers at all levels and anyone concerned with a practical interpretation of the elusive concept of sustainable development.

[Bifurcation Analysis Applied to Structural Economic Dynamics with a Choice of Technique](#) Robert L. Vienneau, 2017. This article illustrates the application of bifurcation analysis to structural economic dynamics with a choice of technique. A numerical example of the Samuelson-Garegnani model is presented in which technical progress is introduced. Examples of temporal paths through the parameter space illustrate variations of the wage frontier. A single technique is initially uniquely cost minimizing for all feasible rates of profits. Eventually, the technique for which coefficients of production decrease at the fastest rate is always cost minimizing. This example illustrates possible variations in the existence of Sraffa effects which arise during the transition between these positions.

The Economics of Joan Robinson Maria Cristina Marcuzzo, Luigi Pasinetti, Alessandro Roncaglia, 2005-08-12. Joan Robinson is widely regarded as the greatest female economist. Her published work spanned six decades and is analysed here by a distinguished international team of scholars.

Luigi L. Pasinetti: An Intellectual Biography Mauro L. Baranzini, Amalia Mirante, 2018-03-18. Luigi L. Pasinetti, born 1930, is arguably the most influential of the second generation of the Cambridge Keynesian School of Economics, both because of his achievements and his early involvement with the direct pupils of John Maynard Keynes. This comprehensive intellectual biography traces his research from his early groundbreaking contribution in the field of structural economic dynamics to the Pasinetti Theorem. With scientific outputs spanning more than six decades (1955-2017), Baranzini and Mirante analyse the impact of his research work and roles at Cambridge, the Catholic University of Milan and at the new University of Lugano. Pasinetti's whole scientific life has been driven by the desire to provide new frameworks to explain the mechanisms of modern economic systems, and this book assesses how far this has been achieved.

Journal of Economic Dynamics & Control, 2002. *Elgar Encyclopedia of Post-Keynesian Economics*.

Louis-Philippe Rochon, Sergio Rossi, 2023-01-13. This Encyclopedia is an invaluable reference book for post-Keynesian and heterodox economics. It consists of 300 entries written by 180 different authors. The volume includes entries on key concepts of interest to post-Keynesians as well as descriptions of some of the seminal books in the post-Keynesian tradition. It will interest both students and scholars of heterodox economics as well as policy makers around the world looking for a better alternative to mainstream economic policies at national and international levels in the aftermath of the global financial crisis that burst in 2008 and the COVID-19 pandemic crisis that began in 2020.

[Macroeconomics and the History of Economic Thought](#) H.M. Krämer, Heinz Kurz, H.-M. Trautwein, 2012-03-29. The essays in this Festschrift have been chosen to honour Harald Hagemann and his scientific work. They reflect his main contributions to economic research and his major fields of

interest The essays in the first part deal with various aspects within the history of economic thought The second part is about the current state of macroeconomics The essays in the third part of the book cover topics on economic growth and structural dynamics

The Palgrave Handbook of Political Economy Ivano Cardinale,Roberto Scazzieri,2018-08-16 This book is a major contribution to the study of political economy With chapters ranging from the origins of political economy to its most exciting research fields this handbook provides a reassessment of political economy as it stands today whilst boldly gesturing to where it might head in the future This handbook transcends the received dichotomy between political economy as an application of rational choice theory or as the study of the causes of societies material welfare outlining a broader field of study that encompasses those traditions This book will be essential reading for academics researchers students and anyone looking for a comprehensive reassessment of political economy

The Social Science Encyclopedia Adam Kuper,2003-12-16 The Social Science Encyclopedia first published in 1985 to acclaim from social scientists librarians and students was thoroughly revised in 1996 when reviewers began to describe it as a classic This third edition has been radically recast Over half the entries are new or have been entirely rewritten and most of the balance have been substantially revised Written by an international team of contributors the Encyclopedia offers a global perspective on the key issues within the social sciences Some 500 entries cover a variety of enduring and newly vital areas of study and research methods Experts review theoretical debates from neo evolutionism and rational choice theory to poststructuralism and address the great questions that cut across the social sciences What is the influence of genes on behaviour What is the nature of consciousness and cognition What are the causes of poverty and wealth What are the roots of conflict wars revolutions and genocidal violence This authoritative reference work is aimed at anyone with a serious interest in contemporary academic thinking about the individual in society

Structural Economic Dynamics, Markups, Real Wicksell Effects, and the Reverse Substitution of Labor Robert L. Vienneau,2018 This article presents an example in which perturbations in relative markups and technical progress result in variations in characteristics of the labor market Around a switch point with a positive real Wicksell effect a higher wage is associated with firms wanting to employ more labor per unit output of net product Around a switch point with a reverse substitution of labor firms in a particular industry want to hire more labor per unit output of gross product Technical progress and variations in markups can bring about and take away circumstances favorable for workers wanting to press claims for higher wages

Cycles, Growth and Structural Change Lionello F Punzo,2003-09-02 This volume gathers together key new contributions on the subject of the relationship both empirical and theoretical between economic oscillations growth and structural change Employing a sophisticated level of mathematical modelling the collection contains articles from amongst others William Baumol Katsuhito Iwai and William Brock

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